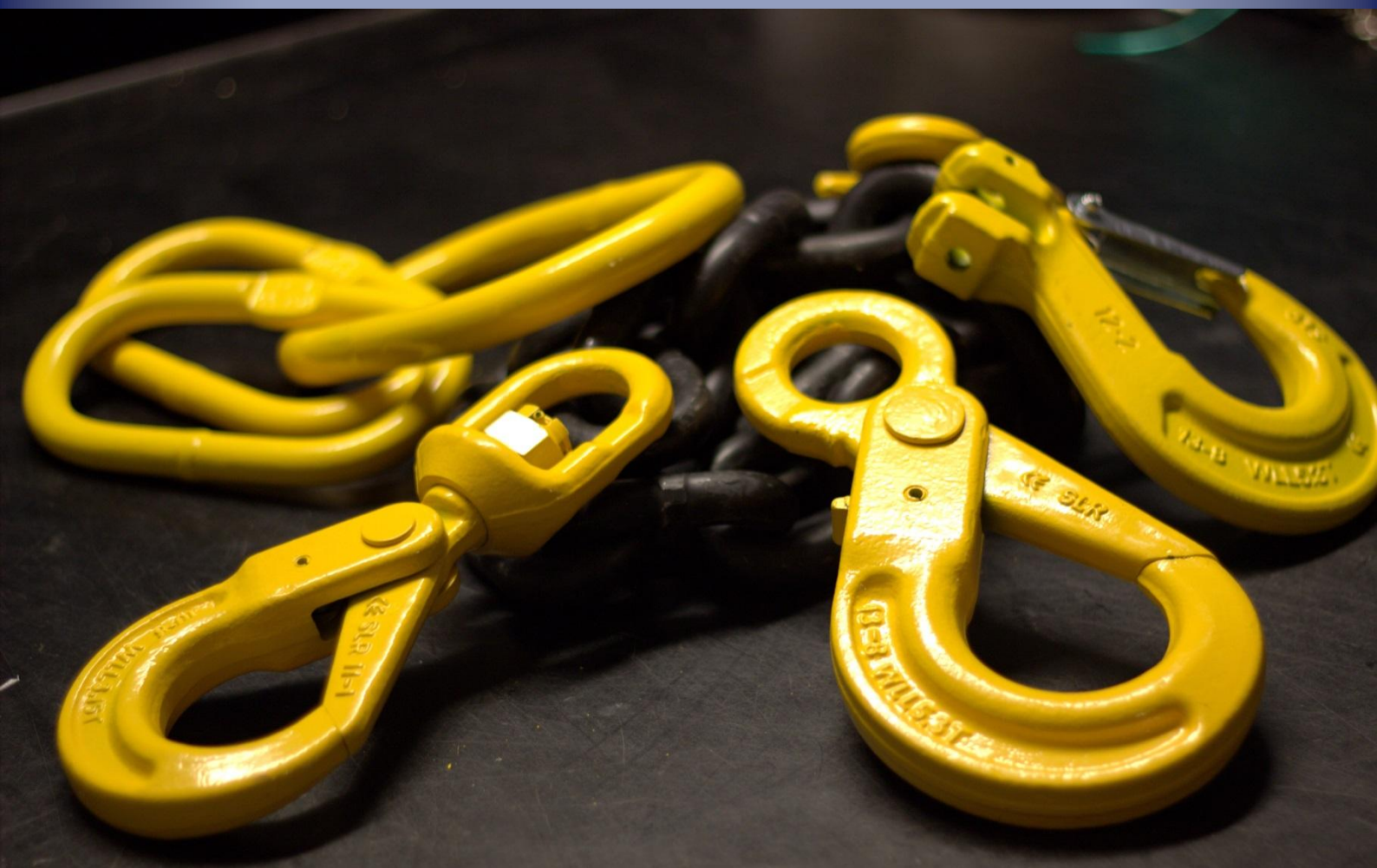




LIFTING CHAINS & ACCESSORIES - GRADE 8

LØFTEKÆDER & TILBEHØR - KLASSE 8





CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

INDEX

- TECHNICAL INFORMATION
- BARREL SLING
- MASTER LINK - TYPE ML
- MASTER LINK ASSEMBLY - TYPE MLA
- LIFTING CHAIN - TYPE LC
- COUPLING LINK - TYPE CL
- SAFETY HOOK - TYPE SH
- SLING HOOK W. LATCH - TYPE ESH
- SLING HOOK W. LATCH - TYPE GSH
- SWIVEL SAFETY HOOK - TYPE SSH
- SWIVEL SAFETY HOOK W. LATCH - TYPE SLH
- FOUNDRY HOOK - TYPE FH
- GRAB HOOK - TYPE EGH
- CONTAINER HOOK - TYPE SCH
- WELD-ON HOOK - TYPE WOH
- WELDABLE LIFTING POINT - TYPE WLP
- PEAR SHAPE MASTER LINK - CLOSED TYPE SKG
- PEAR SHAPE MASTER LINK - OPEN TYPE SKO
- ROLLER BEARING SWIVEL - TYPE SKLI
- ROUNDSLING COUPLING - TYPE RCL
- HALF LINK - TYPE HCL
- DV HOOK - TYPE DV
- RING CLUTCH
- RING CLUTCH - UNIVERSAL
- SPARE PARTS

INDHOLDSFORTEGNELSE

- TEKNISK INFORMATION
- TROMLE SLING
- OVALRING - TYPE ML
- GARNITURERING - TYPE MLA
- LØFTEKÆDE - TYPE LC
- SAMLELED - TYPE CL
- SIKKERHEDSKROG - TYPE SH
- LASTEKROG M. PAL - TYPE ESH
- GAFFEL LASTEKROG M. PAL - TYPE GSH
- SIKKERHEDSKROG M. SVIRVEL - TYPE SSH
- SVIRVELKROG M. PAL - TYPE SLH
- STØBERI KROG - TYPE FH
- OPKORTER KROG - TYPE EGH
- CONTAINER KROG - TYPE SCH
- GRAVMASKINE KROG - TYPE WOH
- TRANSPORTRING TIL SVEJSNING - TYPE WLP
- PÆREFORMET OVALRING - LUKKET TYPE SKG
- PÆREFORMET OVALRING - ÅBEN TYPE SKO
- KUGLELEJESVIRVEL - TYPE SKLI
- RUNDSLINGSKOBLING - TYPE RCL
- HALVT SAMLELED - TYPE HCL
- DV KROG - TYPE DV
- RINGKOBLING
- RINGKOBLING - UNIVERSAL
- RESERVEDELE



CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

Information for safe use and maintenance

Extreme temperature conditions

The in-service temperature of the G8 components affects the WLL as following:

Temp. of sling (°C)	Reduction of WLL
-40 to 200	None
+200 to 300	10%
+300 to 400	25%

Surface treatment

Note! Hot-dip galvanizing or plating is not allowed outside the control of the manufacturer.

Asymmetrical loading conditions

For asymmetric lift, the WLL is determined as follows:

- 2-leg slings calculated as the corresponding 1-leg sling
- 3 and 4-leg slings calculated as the corresponding 1-leg sling. If it is certain that 2-legs are equally carrying the major part of the load, it can be calculated as the corresponding 2-leg sling.

Severe environment

Chain and components must not be used in alkaline (>pH10) or acidic conditions (<pH6). Comprehensive and regular examination must be carried out when used in severe or corrosive inducing environments. In uncertain situations consult your Lifting dealer.

WLL Chart Grade 8 - ton

1-leg		2-leg		3- & 4-leg		Choked endless sling
Chain dim.		β 0-45° α 0-90°	β 45-60° α 90-120°	β 0-45° α 0-90°	β 45-60° α 90-120°	
6	1,12	1,60	1,12	2,36	1,70	1,80
7	1,50	2,12	1,50	3,15	2,24	2,50
8	2,00	2,80	2,00	4,25	3,00	3,15
10	3,15	4,25	3,15	6,70	4,75	5,00
13	5,30	7,50	5,30	11,20	8,00	8,50
16	8,00	11,20	8,00	17,00	11,80	12,50
19	11,20	16,00	11,20	23,60	17,00	18,00
22	15,00	21,20	15,00	31,50	22,40	23,60
26	21,20	30,00	21,20	45,00	31,50	33,50
32	31,50	45,00	31,50	67,00	47,50	50,00

Safety factor 4:1.

WLL are based upon equally loaded and disposed sling legs.

Information for sikker brug og vedligeholdelse

Forbehold ved ekstreme temperaturer

Påvirkningen på G8 komponenter, mens de er i brug under ekstreme temperaturer er som følgende:

Temp. på sling (°C)	Reduktion af WLL
-40 to 200	Ingen
+200 to 300	10%
+300 to 400	25%

Overflade behandling

Note! Varme galvanisering og belægning, er ikke tilladt uden producentens godkendelse / kontrol.

Asymmetriske belastninger

For asymmetriske løft, skal følgende forbehold tages:

- 2-strengt sling beregnes som tilsvarende 1-strengt
- 3- og 4-strengt sling beregnes som tilsvarende 1-strengt, men hvis de 2 af strengene bærer hovedparten af byrden ligeligt, må det samlet sling beregnes som 2-strengt sling.

Alvorlige miljøer

Kæde og komponenter må ikke anvendes under basisk (>pH10) eller syre (<pH6) lignende forhold. Omfattende og regelmæssige undersøgelser skal foretages, ved anvendelse under alvorlige eller ætsende forhold. Ved tvivl kontakt din leverandør!

WLL Belastningstabel Klasse 8 - ton

Sikkerheds faktor 4:1.

WLL er baseret på ligeligt fordelt vægt og vinkling på strengene.

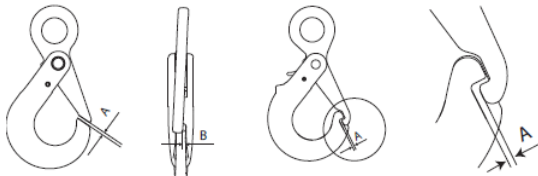


CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

Maintenance

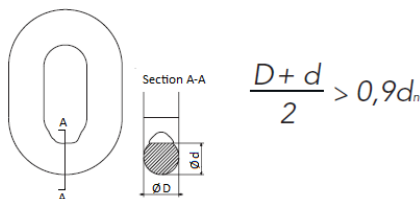
Periodic thorough examination must be carried out at least every 12 months or more frequently according to statutory regulations, type of use and past experience.

1. Overloaded chain slings must be taken out of service.
2. Chain and components incl. load pins which has been damaged, deformed, elongated, bent or showing signs of cracks or gauges all be replaced. Carefully grind away small sharp cuts and burrs. Additional testing by magnetic particle inspection and/or proof loading at max. 2 x WLL may be carried out.
3. Check the function of latches, triggers and retaining pins / bushes, replace when necessary. Always use original spare parts.
4. Max. clearance between hook and latch.
Note: For a Grip-latch hook measure the difference between dimension A with unloaded spring and dimension A when the latch is pressed against the hook. Clearance B not applicable.



Size	Max. A (mm)	Max. B (mm)
6	2,2	3,5
7-8	2,7	4,5
10	3	6
13	3,3	7
16	4	9
20	5,5	10

5. The wear of the chain and component shall in no place exceed 10% of the original dimensions. The chain link wear - max. 10% - is defined as the reduction of the mean diameter measured in two directions.

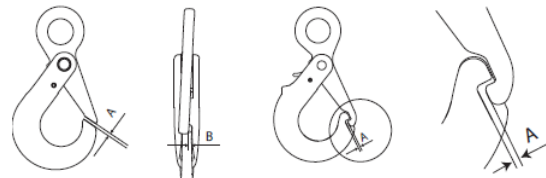


*Safety Factor 4:1
*Sikkerhesfaktor 4:1

Vedligeholdelse

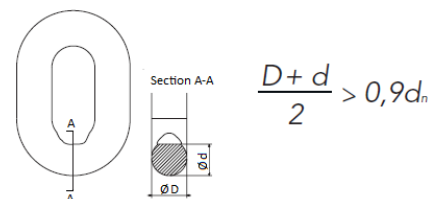
Grundigt eftersyn, skal foretages mindst en gang hver 12 måned eller oftere i henhold til lovmæssige bestemmelser, form for anvendelse eller tidligere erfaringer.

1. Overbelastede kædesæt, skal tages ud af brug.
2. Kæde og komponenter inkl. pin's som er skadet, deformeret, forlænget eller som viser tegn på revner eller lignende, skal udskiftes. Små skarpe kanter og grater væk slibes væk. Ekstra tests i form af magnetiske partikel inspektion eller en prøve last test på maks. 2 x WLL kan udføres.
3. Tjek funktionen af pal'er, udløsere og låsepinde, udskiftes om nødvendigt. Brug altid originale reservedele.
4. Maks. afstand mellem krog og pal.
Note: For en krog med gribe-pal, måles difference mellem mål A med en u-lastet fjeder og mål A når pal'en er presset mod krogen. Frihøjden B kan ikke anvendes.



Str.	Maks. A (mm)	Maks. B (mm)
6	2,2	3,5
7-8	2,7	4,5
10	3	6
13	3,3	7
16	4	9
20	5,5	10

5. Slidtage på kæde og komponenter må på intet tidspunkt overskride 10% af de oprindelige mål. Kæde leddets slidtage - maks. 10% - defineres som reduktionen, når målt i to retninger.





CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

BARREL SLING

- 1- & 2-Legged model
- For lifting of steel Barrels & Drums

Art. No.	Model	WLL Ton	Weight kg
02 24 0001	1-Legged for 1 Barrel/Drum	1	4
02 24 0002	2-Legged for 2 Barrels/Drums	2	8

TØNDE SLING

- 1- & 2-Grenet model
- Til løft af stål tromler & tønder



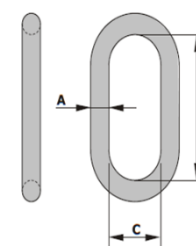
*Safety Factor 4:1
*Sikkerhesfaktor 4:1



CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

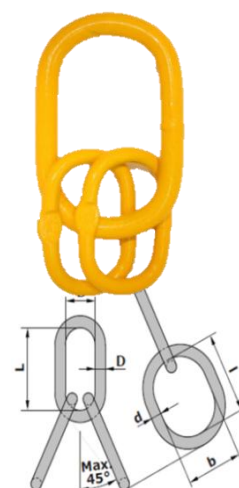
MASTER LINK

Art. No.	Model	WLL ton*	A mm	B mm	C mm	Weight appr. kg
02 01 0001	ML-7/6-8	1,6	13	110	60	0,34
02 01 0002	ML-8/7-8	2,12	16	110	60	0,54
02 01 0003	ML-10/8-8	3,15	18	135	75	0,823
02 01 0004	ML-13/10-8	5,3	22	160	90	1,5
02 01 0005	ML-16/13-8	8	26	180	100	2,32
02 01 0006	ML-18/16-8	11,2	32	200	110	3,95
02 01 0007	ML-20/18-8	14	36	260	140	6,34
02 01 0008	ML-22/20-8	17	40	300	160	8,96
02 01 0009	ML-26/22-8	21,2	45	340	180	12,8
02 01 0010	ML-32/26-8	31,5	50	350	190	16,55
02 01 0011	ML-36/32-8	45	56	400	200	23,28
02 01 0012	ML-40/36-8	56	63	430	220	32
02 01 0013	ML-72-8	63	72	460	250	45,76



MASTER LINK ASSEMBLY

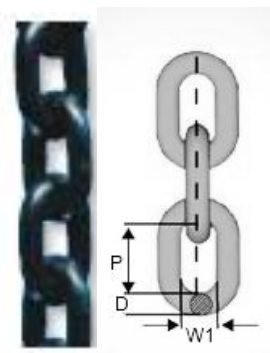
Art. No.	Model	WLL ton*	L mm	B mm	D mm	l mm	b mm	d mm	Weight appr. Kg
02 02 0001	MLA-6-8	2,4	100	60	14	85	40	12	0,82
02 02 0002	MLA-7-8	3,2	160	90	18	100	60	14	1,60
02 02 0003	MLA-8-8	5	160	90	20	100	60	14	1,95
02 02 0004	MLA-10-8	8	180	100	22	150	70	18	3,16
02 02 0005	MLA-13-8	12	270	140	28	160	90	22	6,75
02 02 0006	MLA-16-8	17,4	270	140	32	180	100	25	9,31
02 02 0007	MLA-19-8	21	300	160	40	270	140	31	18,40
02 02 0008	MA-22-8	30	340	180	45	285	155	36	26,40
02 02 0009	MA-26-8	40	350	190	51	340	180	45	42,91



LIFTING CHAIN

- EN 818

Art. No.	Model	WLL ton*	D mm	P mm	W ₁ mm	Weight appr. kg/m
02 03 0001	LC-6-8E	1,12	6	18	8,5	0,8
02 03 0002	LC-7-8E	1,5	7	21	10	1,1
02 03 0003	LC-8-8E	2,0	8	24	11	1,4
02 03 0004	LC-10-8E	3,15	10	30	14	2,2
02 03 0005	LC-13-8E	5,3	13	39	18	3,7
02 03 0006	LC-16-8E	8,0	16	48	22	5,8
02 03 0007	LC-19-8E	11,2	19	57	26	7,8
02 03 0008	LC-22-8E	15,0	22	66	30	11,0
02 03 0009	LC-26-8E	21,2	26	78	35	14,3
02 03 0010	LC-32-8E	31,5	32	96	43	23,0



LØFTEKÆDE

- EN 818

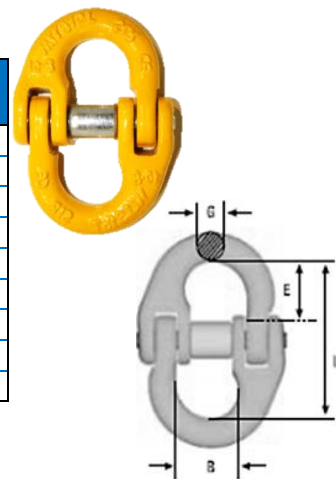
*Safety Factor 4:1
*Sikkerhesfaktor 4:1



CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

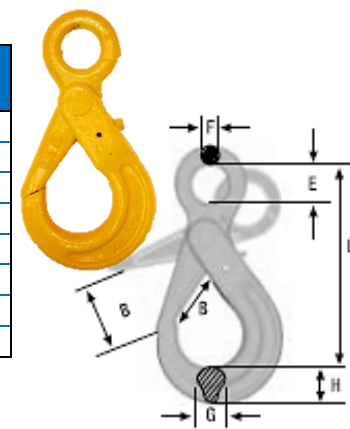
COUPLING LINK

Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	G mm	E mm	Weight appr. kg
02 04 0001	CL-6-8	1,12	6	42	15	7	-	0,1
02 04 0002	CL-7/8-8	2,0	7,8	62,5	18	8,5	-	0,2
02 04 0003	CL-10-8	3,15	10	68	25	10,8	-	0,3
02 04 0004	CL-13-8	5,3	13	87	29	15	-	0,7
02 04 0005	CL-16-8	8,0	16	108,4	34,5	19,8	-	1,2
02 04 0006	CL-20-8	12,5	19	121,5	41	24	-	1,9
02 04 0007	CL-22-8	15,0	22	141,5	48	26	-	3,0
02 04 0008	CL-26-8	21,2	26	158	57,5	30	-	4,6
02 04 0009	CL-32-8	31,5	32	205	67	37	-	8,6



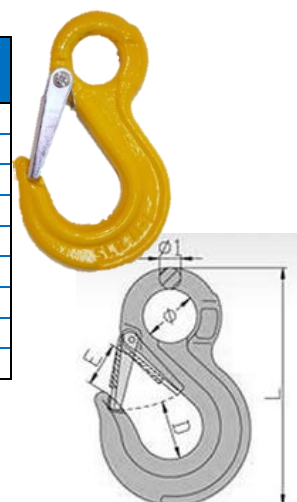
SAFETY HOOK

Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	E mm	F mm	G mm	H mm	Weight appr. kg
02 05 0001	SH-6-8	1,12	6	110,5	28	22	10	-	19,5	0,5
02 05 0002	SH-7/8-8	2,0	7,8	136	34	25	12	-	24	0,8
02 05 0003	SH-10-8	3,15	10	171	44	32	15	-	28,5	1,55
02 05 0004	SH-13-8	5,3	13	208,5	52	40,5	19,5	-	40	3,2
02 05 0005	SH-16-8	8,0	16	257,5	60	56	22	-	50,5	5,74
02 05 0006	SH-20-8	12,5	19	275	81	64,5	27	-	55	8,5
02 05 0007	SH-22-8	15,0	22	320	82	70	30	-	67	13
02 05 0008	SH-26-8	21,2	26	363	110	80	34	-	75	18



SLING HOOK w. LATCH

Art. No.	Model	WLL ton*	Chain size mm	L mm	D mm	E mm	Ø mm	Ø1 mm	Weight appr. kg
02 06 0001	ESH-6-8	1,12	6	108	21	24	20	9	0,3
02 06 0002	ESH-7/8-8	2,0	7,8	133	26	30	25	11	0,4
02 06 0003	ESH-10-8	3,15	10	167	39	34	38	15	0,9
02 06 0004	ESH-13-8	5,3	13	213	54	39	43	19	1,7
02 06 0005	ESH-16-8	8,0	16	255	64	46	50	23	3,2
02 06 0006	ESH-20-8	12,5	19	305	80	40	62	24	5,8
02 06 0007	ESH-22-8	15	22	348	80	71	62	32	8,5
02 06 0008	ESH-26-8	21,2	26	394	82	81	64	35	13,0
02 06 0009	ESH-32-8	31,5	32	480	112	102	88	37	17,0



*Safety Factor 4:1

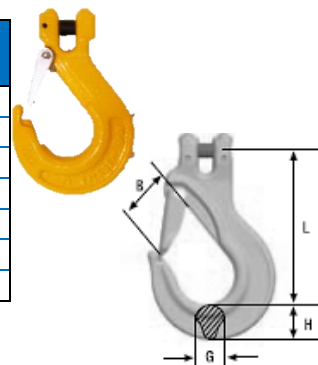
*Sikkerhedsfaktor 4:1



CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

SLING HOOK w. LATCH

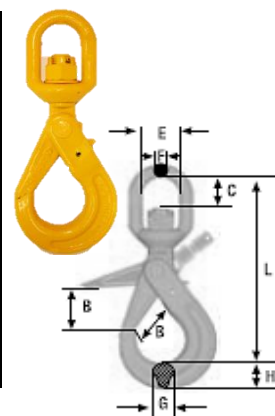
Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	G mm	H mm	Weight appr. kg
02 07 0001	GSH-06-8	1,12	6	76	26	-	23	0,32
02 07 0002	GSH-7/8-8	2,0	7,8	85,5	29	-	32,5	0,5
02 07 0003	GSH-10-8	3,15	10	104	39	-	35	0,9
02 07 0004	GSH-13-8	5,3	13	128	47	-	42,5	2,0
02 07 0005	GSH-16-8	8	16	150	55	-	54	3,6
02 07 0006	GSH-20-8	12,5	19	180	61	-	58	6,0
02 07 0007	GSH-22	15	22	213	72	-	62	10,4



GAFFEL LASTEKROG m. PAL

SWIVEL SAFETY HOOK

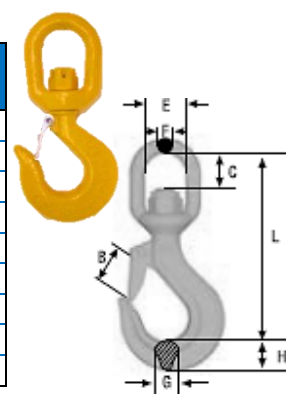
Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	C mm	E mm	F mm	G mm	H mm	Weight appr. kg
02 08 0001	SSH-6-8	1,12	6	-	29	22	32,5	11,25	-	-	0,71
02 08 0002	SSH-7/8-8	2,0	7,8	-	34	26	35,5	12,5	-	-	1,1
02 08 0003	SSH-10-8	3,15	10	-	44	34	42	15	-	-	2,0
02 08 0004	SSH-13-8	5,3	13	-	52	38,5	50	16	-	-	4,0
02 08 0005	SSH-16-8	8,0	16	-	60	55	61	21,5	-	-	7,3
02 08 0006	SSH-20-8	12,5	19	-	83	61	72	26	-	-	11,6
02 08 0007	SSH-22-8	15	22	-	88	95	95	33	-	-	16,0
02 08 0008	SSH-26-8	21,2	26	-	95,5	115	122	42	-	-	21,5
02 08 0009	SSH-32-8	31,5	32	-	150	146	140	52	-	-	79



SIKKERHEDSKROG m. SVIRVEL

SWIVEL HOOK w. LATCH

Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	C mm	E mm	F mm	G mm	H mm	Weight appr. kg
02 09 0001	SLH-6-8	1,12	6	112	22	22,5	32	-	-	19	0,34
02 09 0002	SLH-7/8-8	2,0	7,8	150	26	35	44	-	-	24,2	1,02
02 09 0003	SLH-10-8	3,15	10	162	28	35	44	-	-	29,2	1,24
02 09 0004	SLH-13-8	5,3	13	190	35	39	50	-	-	34	2,25
02 09 0005	SLH-16-8	8,0	16	246	43	53	64	-	-	45	4,66
02 09 0006	SLH-20-8	12,5	19	282	55	51	70	-	-	59	7,4
02 09 0007	SLH-22-8	15	22	332	61	58	79	-	-	67	10,6
02 09 0008	SLH-26-8	21,2	26	431	81	100	105	-	-	76	21,4
02 09 0009	SLH-32-8	31,5	32	472	82,5	90	105	-	-	91	32



SVIRVELKROG m. PAL

*Safety Factor 4:1

*Sikkerhedsfaktor 4:1

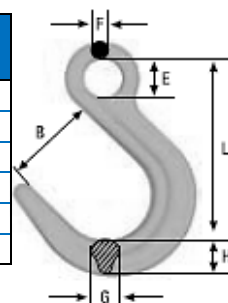


CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

FOUNDRY HOOK

STØBERI KROG

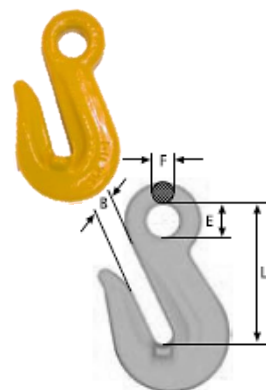
Art. No.	Model	WLL ton*	chain size mm	L mm	B mm	E mm	F mm	G mm	H mm	Weight approx. kg
02 10 0001	FH-6-8	1,12	6	102,7	49	20,5	10	17	19	0,382
02 10 0002	FH-7/8-8	2,5	7,8	120,5	62	24	12	19	26	0,72
02 10 0003	FH-10-8	3,2	10	153,2	73	31,5	15	25	31	1,25
02 10 0004	FH-13-8	5,3	13	184	90	44	19	33	38,5	2,32
02 10 0005	FH-16-8	8,0	16	216	105	49	22	37	41	3,45
02 10 0006	FH-20-8	12,5	19	247	114	60	26	46	57	6,42



GRAB HOOK

OPKORTER KROG

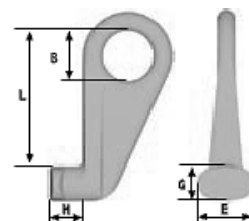
Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	E mm	F mm	Weight approx. kg
02 11 0001	EGH-6-8	1,12	6	-	8	13	8	0,25
02 11 0002	EGH-7/8-8	2,0	7,8	-	11	16	9,5	0,4
02 11 0003	EGH-10-8	3,15	10	-	13	20	12	0,6
02 11 0004	EGH-13-8	5,3	13	-	16	25	15	1,2
02 11 0005	EGH-16-8	8,0	16	-	20	28,5	19	2,7
02 11 0006	EGH-20-8	12,5	19	-	25	36	20	4,3
02 11 0007	EGH-22-8	15,0	22	-	26	42	27	6,4



CONTAINER HOOK

CONTAINER KROG

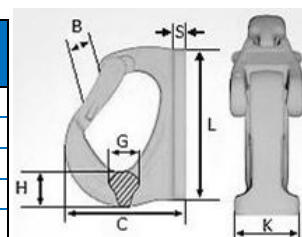
Art. No.	Model	WLL ton*	L mm	B mm	H mm	G mm	E mm	Weight approx. kg
02 12 0001	SCH-3	12,5	217	70	46	48	75	4,125
02 12 0002	SCH-3 Turned 45° left	12,5	217	70	46	48	75	4,125
02 12 0003	SCH-3 Turned 45° right	12,5	217	70	46	48	75	4,125



WELD-ON HOOK

GRAVMASKINE KROG

Art. No.	Model	WLL ton**	B mm	C mm	G mm	H mm	K mm	L mm	S mm	Weight approx. kg
02 13 0001	WOH-2	2,0	28	92	-	23,3	34	114	-	1,0
02 13 0002	WOH-3	3,0	30	106	-	33,6	36	129	-	1,3
02 13 0003	WOH-5	5,0	35	133	-	44	43,5	171	-	2,9
02 13 0004	WOH-8	8,0	33,3	136,5	-	44	51	177	-	3,5
02 13 0005	WOH-10	10,0	48	169,5	-	54,7	53	223	-	6,4



*Safety Factor 4:1

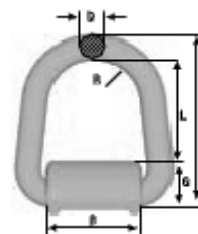
*Sikkerhedsfaktor 4:1



CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

WELDABLE LIFTING POINT

Art. No.	Model	WLL ton*	B mm	D mm	G mm	L mm	R mm	T mm	Weight appr. kg
02 14 0001	WLP-1,12T	1,12	35,5	13	29,5	40	-	-	0,385
02 14 0002	WLP-2T	2,0	40	14	32	47,5	-	-	0,47
02 14 0003	WLP-3,15T	3,15	43,5	17	35	48	-	-	0,69
02 14 0004	WLP-5,3T	5,3	50	22	46	56	-	-	1,46
02 14 0005	WLP-8T	8,0	66,5	26,5	51	69	-	-	2,5
02 14 0006	WLP-15T	15,0	90	34	67	94	-	-	5,79

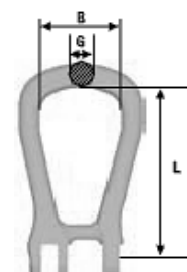


Can be supplied with or without spring, for stay up function.

Kan leveres med eller uden fjeder, for at holde oprejst funktion

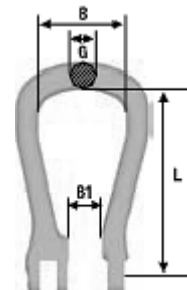
PEAR SHAPE MASTER LINK (CLOSED)

Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	G mm	Weight appr. kg
02 15 0001	SKG-7/8-8	2,0	7,8	99	50	14	0,3
02 15 0002	SKG-10-8	3,2	10	127	66	18	0,6
02 15 0003	SKG-13-8	5,4	13	145	72	22	1,1
02 15 0004	SKG-16-8	8,0	16	175	82	25	1,7
02 15 0005	SKG-18/20-8	12,5	19	204	105	30	2,8



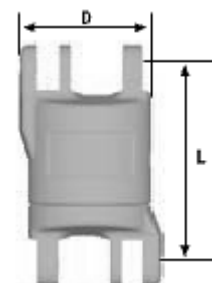
PEAR SHAPE MASTER LINK (OPEN)

Art. No.	Model	WLL ton*	Chain size mm	L mm	B mm	G mm	B1 mm	Weight appr. kg
02 16 0001	SKO-7/8-8	2,0	7,8	99	50	14	15	0,3
02 16 0002	SKO-10-8	3,2	10	127	66	18	20	0,6
02 16 0003	SKO-13-8	5,4	13	145	72	22	25	1,0
02 16 0004	SKO-16-8	8,0	16	175	82	25	30	1,6
02 16 0005	SKO-18/20-8	12,5	19	204	105	30	36	2,6



ROLLER-BEARING SWIVEL

Art. No.	Model	WLL ton*	Chain size mm	L mm	D mm	Weight appr. kg
02 17 0001	SKLI-7/8-8	2,0	7,8	75	48	0,7
02 17 0002	SKLI-10-8	3,2	10	96	59	1,4
02 17 0003	SKLI-13-8	5,4	13	120	75	2,9
02 17 0004	SKLI-16-8	8,0	16	137	90	4,9
02 17 0005	SKLI-18/20-8	12,5	19	159	104	7,2
02 17 0006	SKLU-22-8**	15,5	22	160	109	9,2
02 17 0007	SKLU-26-8**	21,6	26	207	135	17,7



Electrically insulated, lubricated, sealed roller bearing swivel. Full rotation, even at a maximum load. Tested to resist a 1000Volt. Suitable for protection of overhead cranes during welding operations on suspended loads.

** Non-insulated

Elektrisk isoleret, smurt, lukket kugleleje svirvel. Fuld rotation, selv ved maksimum last. Testet til at modstå 1000 Volt.

Egnet som beskyttelse fra traverskraner, mens man svejser på ophængt last.

** Ikke isoleret

*Safety Factor 4:1

*Sikkerhedsfaktor 4:1

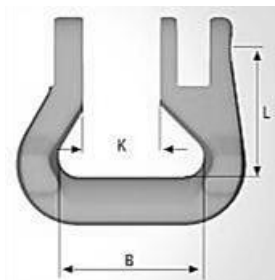


CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

ROUNDSLING COUPLING

RUNDSLINGSKOBLING

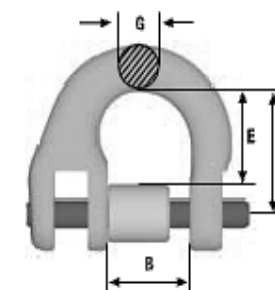
Art. No.	Model	WLL ton	L mm	B mm	K mm	Weight appr. kg
02 18 0001	RCL-7/8-8	2,0	35	40	18	0,212
02 18 0002	RCL-10-8	3,2	42	47	24	0,379
02 18 0003	RCL-13-8	5,4	50	53	29	0,651
02 18 0004	RCL-16-8	8,0	62	67	35	1,233
02 18 0005	RCL-18/20-8	12,5	71	80	43	2,018
02 18 0006	RCL-22-8	15,5	111	125	50	5,233
02 18 0007	RCL-26-8	21,6	129	150	58	8,825



HALF LINK (INCL. LOCKING SET)

HALVT SAMLELED (INKL. LÅSE SÆT)

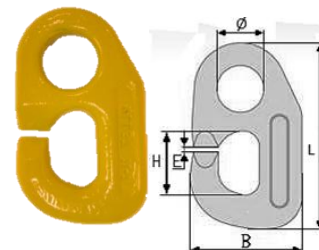
Art. No.	Model	WLL ton	L mm	B mm	G mm	E mm	Weight appr. kg
02 19 0001	HCL-7/8-8	2,0	28	18	9	22	0,094
02 19 0002	HCL-10-8	3,2	34	25	12	26	0,182
02 19 0003	HCL-13-8	5,4	44	29	15	33	0,393
02 19 0004	HCL-16-8	8,0	52	36	19	40	0,675
02 19 0005	HCL-18/20-8	12,5	63	43	22	48	1,084
02 19 0006	HCL-22-8	15,5	76	50	24	60	1,745
02 19 0007	HCL-26-8	21,6	80	58	29	61	2,843
02 19 0008	HCL-32-8	32	100	70	36	78	5,317



DV HOOK

DV KROG

Art. No.	Model	WLL ton*	B mm	E mm	H mm	L mm	Ø mm	Weight appr. kg
02 20 0001	DV1,5	1,5	61	3	35	102	28	0,5
02 20 0002	DV3	3	72	3	41	119	30	0,73
02 20 0003	DV5	5	84,5	3	42	137	35	1,2
02 20 0004	DV8	8	96	3	42	153	42	1,6



*Safety Factor 4:1

*Sikkerhedsfaktor 4:1



CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
 KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

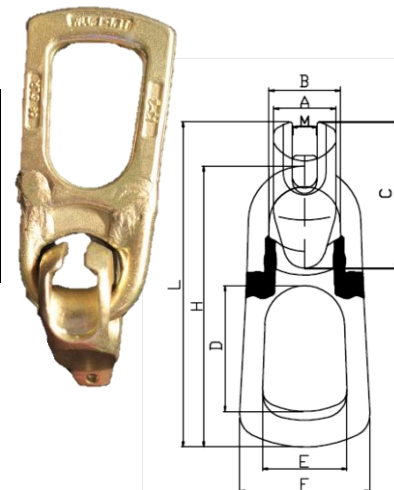
RING CLUTCH

- Safety factor 4:1

Art. No.	Model	WLL ton	A mm	B mm	C mm	M mm	Q	Weight appr. kg
02 22 0001	RC-1-1,3	1,3	148	75	33	118	6	0,865
02 22 0002	RC-1,5-2,5	2,5	198	91,5	41	145	7	1,5
02 22 0003	RC-3-5	5	238	118	57	170	5	3,1
02 22 0004	RC-6-10	10	338,5	160	73	245,5		8,77

RINGKOBLING

- Sikkerheds factor 4:1



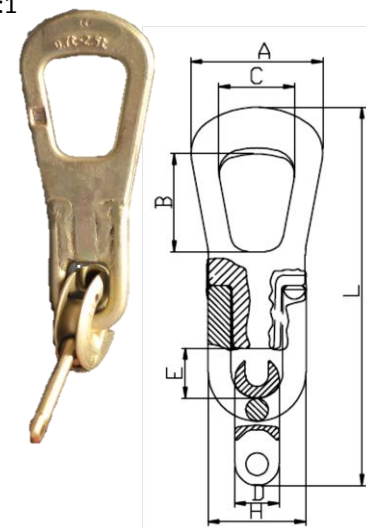
RING CLUTCH - UNIVERSAL

- Safety factor 4:1

Art. No.	Model	WLL ton	A mm	B mm	C mm	D mm	H mm	E mm	L mm	Weight appr. kg
02 23 0001	RCU-0,7-2,5	2,5	95	70	58,8	27	58	35	264	1,58
02 23 0002	RCU-3-5	5	117	85	66,2	37	82	45	333	3,58
02 23 0003	RCU-5,3-10	10	148	110	84,6	50	110	56	424	9

RINGKOBLING - UNIVERSAL

- Sikkerheds factor 4:1





CHAIN SLING GRADE 80 - MASTER LINK - MASTER LINK ASSEMBLY - CHAIN - LIFTING CHAIN - HAMMERLOCK - G-LINK - SELFLOCKING HOOK - COUPLING LINK
KÆDESÆT KLASSE 80 - OVALRING - GARNITURERING - KÆDE - LØFTEKÆDE - KÆDELED - G-LINK - SIKKERHEDSKROG - SAMLELED

SPARE PARTS

SKA locking set for Coupling links G, consists of a load pin and a bush.

Art. No.	Made for
02 21 0001	CL (Coupling link)



RDGSH set consists of a latch, a stainless spring and a rivet.

Art. No.	Made for
02 21 0004	GSH



BLA set for Berglok and Clevis type connections. Consists of a load pin and two retaining pins.

Art. No.	Made for
02 21 0002	GSH



RDWOH msp consists of a forged latch, a pin, a stainless steel spring and a retained pin.

Art. No.	Made for
02 21 0005	WOH



RDSH, set for SH & SSH Safety hooks consists of a latch, a stainless steel spring, a retaining pin and an assembly kit.

Art. No.	Made for
02 21 0003	SH & SSH



RDESH set consists of a latch, a stainless spring and a rivet.

Art. No.	Made for
02 21 0006	ESH

